



Amber Waves DIVING COMPANY™

Wichita CPR Training
Provided by Amber Waves Diving Company

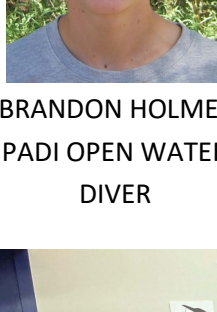
WHERE THE PRAIRIE MEETS THE SEA

To unsubscribe click here

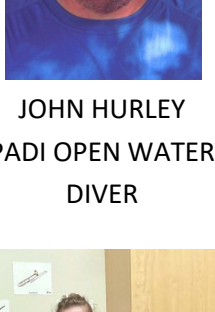
JOHN 3:16



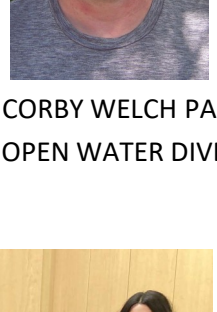
AS ALWAYS, WE ARE VERY THANKFUL TO HAVE INSTRUCTORS RUSSELL COAD, NEIL GARRETT, AND BRIAN HARVEY AVAILABLE FOR OUR BEAVER LAKE WEEKEND. THEY DO A GREAT JOB OF GETTING THE STUDENTS PADI CERTIFIED.



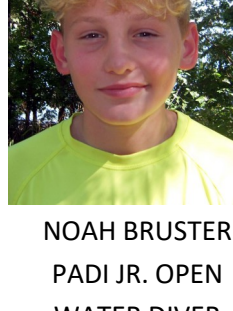
BRANDON HOLMES
PADI OPEN WATER
DIVER



JOHN HURLEY
PADI OPEN WATER
DIVER



CORBY WELCH PADI
OPEN WATER DIVER



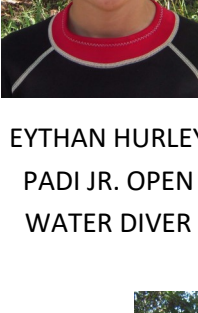
NOAH BRUSTER
PADI JR. OPEN
WATER DIVER



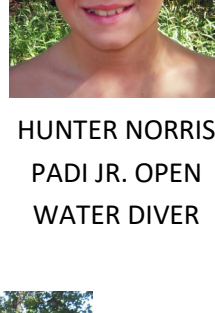
JUSTIN BRUSTER
PADI ADVANCED
OPEN WATER
DIVER



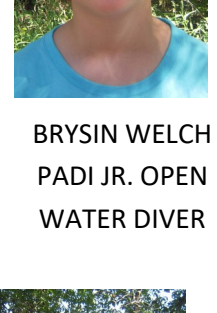
JACKSON OZANNE
PADI ADVANCED
OPEN WATER DIVER



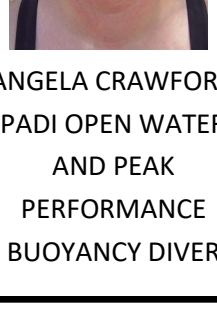
EYTHAN HURLEY
PADI JR. OPEN
WATER DIVER



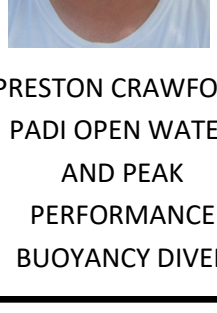
HUNTER NORRIS
PADI JR. OPEN
WATER DIVER



BRYGIN WELCH
PADI JR. OPEN
WATER DIVER



ANGELA CRAWFORD
PADI OPEN WATER
AND PEAK
PERFORMANCE
BUOYANCY DIVER



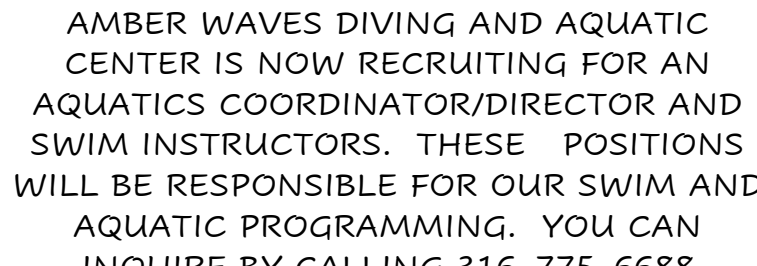
PRESTON CRAWFORD
PADI OPEN WATER
AND PEAK
PERFORMANCE
BUOYANCY DIVER



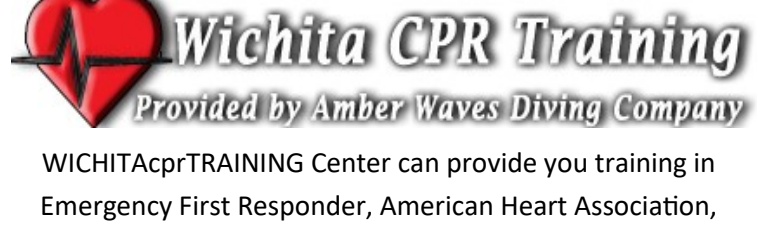
WE SPENT WEDNESDAY EVENING AT PRIMROSE PRESCHOOL WEST WICHITA TEACHING FIRST AID. A VERY ATTENTIVE AND FUN GROUP.



SUNDAY FIRST AID FUN DAY. GIVE A CALL AT 316-775-6688 AND SIGN UP FOR A SUNDAY CLASS.



AMBER WAVES DIVING AND AQUATIC CENTER IS NOW RECRUITING FOR AN AQUATICS COORDINATOR/DIRECTOR AND SWIM INSTRUCTORS. THESE POSITIONS WILL BE RESPONSIBLE FOR OUR SWIM AND AQUATIC PROGRAMMING. YOU CAN INQUIRE BY CALLING 316-775-6688 AND OR EMAILING TYLER@AMBERWAVESDIVING.COM



WICHITAcprTRAINING Center can provide you training in Emergency First Responder, American Heart Association, American Safety and Health Institute, and the National Safety Council. Our Instructors have real world experience in providing first aid care and will provide you a 'real life' training experience.

We also sell every brand of AEDs.



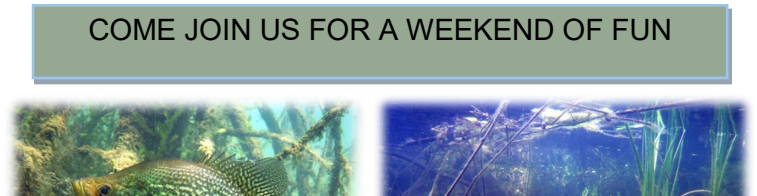
Call 316-775-6688 to schedule your class

TRAINING AT BEAVER LAKE ARKANSAS

Beaver Lake is a man-made reservoir in the Ozark Mountains of Northwest Arkansas and is formed by a dam across the White River only a few hours drive from Wichita. Beaver Lake waters are deep, clean, and clear. Beaver Lake is optimal for scuba diving because the water is deep and visibility is great making for interesting sites. JOIN US TO FINISH YOUR CERTIFICATION!



COME JOIN US FOR A WEEKEND OF FUN



BEAVER LAKE SCHEDULE

- SEPT 15-17 OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES
- SEPT 29-1 OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES
- OCT 13-15 OPEN WATER PART TWO, ADVANCED, AND SPECIALTY SCUBA CLASSES

SIGN UP NOW 316-775-6688

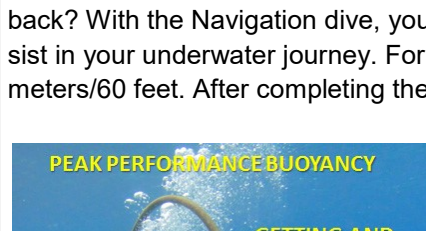
ADVANCED OPEN WATER COURSE

The Advanced Open Water Diver Course (AOW) is the next step in learning advanced skills directly applicable to scuba diving. Frequently, an AOW card is just the ticket to diving at a variety of more sites. For example, we know of several places in the Philippines, Malaysia, Australia, and some wreck sites in Florida who will not let you dive at certain, more advanced sites, unless you have the AOW or above certification. The reason is that the operators don't want to risk putting OW divers into certain advanced level dive conditions such as currents or deep, blue water, environments. They know that PADI AOW certified divers have the skills and experience necessary for such sites.

There are a total of 5 dives necessary to complete the course. The required 2 Core dives are Deep and Underwater Navigation. You can choose the remaining 3 Adventure Dives. This course is for newly certified divers as well as divers with more experience who wish to expand their knowledge and practical skills. Also, if you don't have enough time to complete the full AOW course, the Adventure Diver rating is awarded after completion after any 3 Adventure Dives.

Why should you take the Advanced Open Water Course?

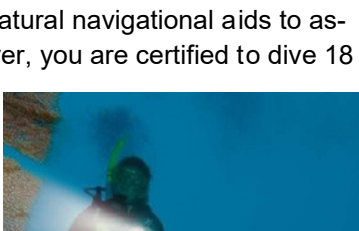
Open Water Divers have learned the basics, the "how" of diving. After a few dives, there is a need to expand that dive knowledge and learn practical skills which can increase your enjoyment of diving. Ever surface far away from the boat and have a long surface swim back? With the Navigation dive, you will learn how to prevent that situation, using compass as well as natural navigational aids to assist in your underwater journey. For deep diving, there are special concerns, and as an Open Water Diver, you are certified to dive 18 meters/60 feet. After completing the AOW course, that level is extended to 30 meters/100 feet.



PEAK PERFORMANCE BUOYANCY
GETTING AND STAYING NEUTRAL
BETTER AIR CONSUMPTION
BUILD SELF CONFIDENCE



LEARN MORE HERE



EXPERIENCE A DIFFERENT KIND OF NIGHT LIFE



ROATAN

TURQUOISE BAY RESORT
FEBRUARY 17-24, 2024

DIVER-DBL	\$2,433.00
DIVER-SINGLE	\$2,592.00
NON-ENR DBL	\$2,076.00
OCEAN VIEW UPGRAGE	\$207.00 PER ROOM PER WEEK

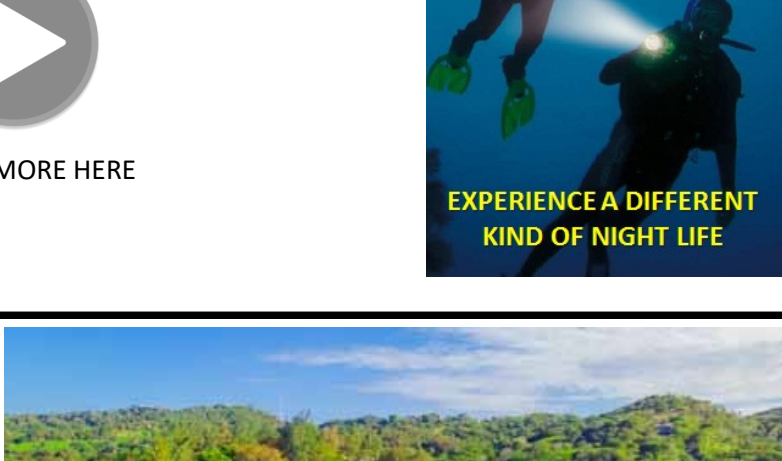
Package Includes:

- Round trip airfare from Wichita
- 7 nights' accommodation at Turquoise Bay Resort
- Round-trip airport/hotel transfers
- 3 full meals daily
- Non alcoholic beverages & local alcoholic beverages
- 3 boat dive trips daily including tanks, weights & weight belt
- Horseback ride
- Botanical garden tour
- Wifi
- All hotel taxes and service charges

Package Excludes:

- Nitrox (\$119 + 19% tax for unlimited; if pre-paid)
- Optional Chamber Fee of \$2.00 per person/day
- Personal dive equipment
- Tips to the Dive Crew
- Trip Cancellation or Interruption Insurance

PRICED AT CASH DISCOUNT \$500 DEPOSIT

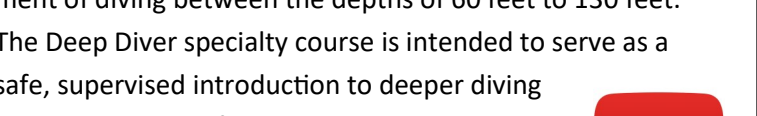


PADI DEEP DIVER TRAINING

Now that you have several dives, you may want to do deeper dives. The Deep Diver course will get you over the apprehension of the unknown and give you more confidence through knowledge and experience.



The purpose of the PADI Deep Diver Specialty Course is to familiarize divers with the skills, knowledge, planning, organization, procedures, techniques, problems, hazards and enjoyment of diving between the depths of 60 feet to 130 feet. The Deep Diver specialty course is intended to serve as a safe, supervised introduction to deeper diving within the limits of recreational scuba diving.



PADI Peak Performance Buoyancy Specialty Course

You've all seen those divers. You know - the ones who seem to move through the water without the slightest effort. Those scuba divers are neutrally buoyant, which means they don't sink or float while diving. Achieving neutral buoyancy is no easy feat, which is why divers who have mastered the skill stand apart from the others. If you want to become neutrally buoyant and become a better scuba diver, take the PADI Peak Performance Buoyancy specialty course.



EXTEND YOUR DIVING TIME

BECOME A PADI ENRICHED AIR DIVER
ENRICHED AIR CLASS

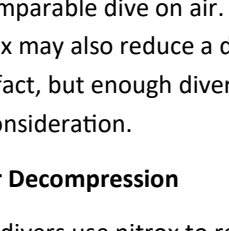


FORMING NOW...CALL 316-775-6688

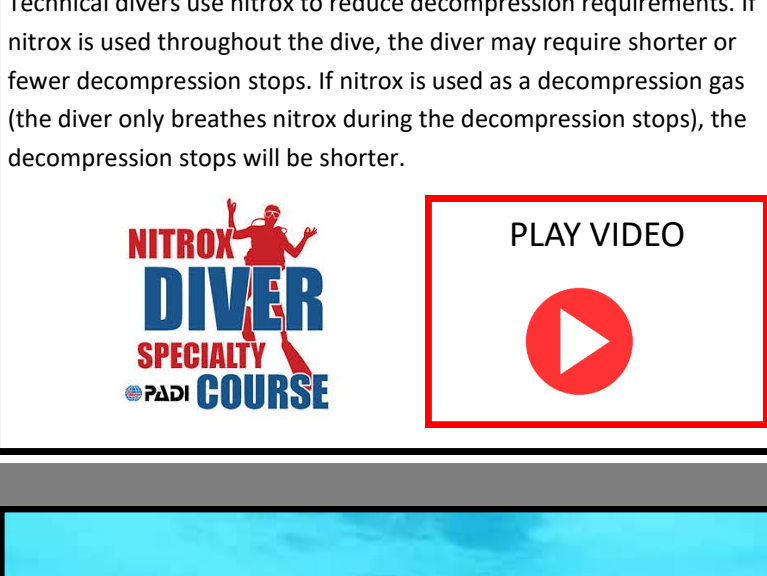
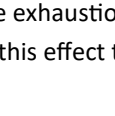
ENRICHED AIR—NITROX

There are many benefits to using nitrox while scuba diving, as well as risks and considerations for nitrox use. Personally, I feel the benefits far outweigh the risks, and use nitrox every chance that I get!

- Longer Bottom Times**
Recreational nitrox (21 - 40% oxygen) contains a lower percentage of nitrogen than air. The reduced percentage of nitrogen in recreational nitrox allows divers to extend their no-decompression limits by reducing nitrogen absorption. For example, according to the NOAA (National Oceanographic and Atmospheric Association) no-decompression dive tables, a diver using Nitrox 36 (or NOAA Nitrox II) may stay up to 50 minutes at 90 feet of sea water, while a diver using air may only stay a maximum of 30 minutes at this depth.
- Shorter Surface Intervals**
A diver using nitrox absorbs less nitrogen on a given dive than one who uses air. This means that the nitrox diver has less nitrogen to off-gas during the surface interval, which can shorten the required surface interval drastically. For example, a diver using Nitrox 32 can repeat a 50 minute dive to 60 feet after 41 minutes, while a diver using air may stay a minimum of 8 hours to repeat the same dive (using to NOAA's no decompression dive tables).
- Longer Repetitive Dive Times**
Nitrox becomes especially useful for divers who engage in more than one dive per a day. A diver using nitrox will have a longer allowable bottom time on a repetitive dive than a diver using air because the diver using nitrox has absorbed less nitrogen.
For example, after a dive to 70 feet for 30 minutes, a diver using Nitrox 32 can stay at 70 feet for a maximum of 24 minutes if he immediately reenters the water. However, a diver performing the same series of dives on air may only stay at 70 feet for 19 minutes on his second dive (according to NOAA's no decompression dive tables).
- Exhaustion**
Many divers claim to feel less exhausted after a dive on nitrox than after a comparable dive on air. By reducing a diver's nitrogen absorption, nitrox may also reduce a diver's post-dive exhaustion. This is not a proven fact, but enough divers claim to feel this effect that it is definitely a consideration.
- Shorter Decompression**
Technical divers use nitrox to reduce decompression requirements. If nitrox is used throughout the dive, it may require shorter or fewer decompression stops. If nitrox is used as a decompression gas (the diver only breathes nitrox during the decompression stops), the decompression stops will be shorter.



PLAY VIDEO



What is a dive computer?

Maybe you have learned a little bit about dive computers during your diving course or even had the opportunity to dive with it. But what is actually a dive computer? A dive computer is an electronic device that divers are using to get all the information to ensure a safe dive and avoid decompression sickness.

Via a display you can instantly and dynamically see your bottom time, depth, safety stop, ascent rate etc. All very valuable information that you need to have to make sure that your dive is safe without spending time on statically calculating your dive with a RDP or wheel.

What are the advantages of a dive computer?

A dive computer is obviously giving you a lot of benefits. To start with, it will make your dive more enjoyable because you have all the time in the world to look to the environment instead of worrying about following your pre planned dive.

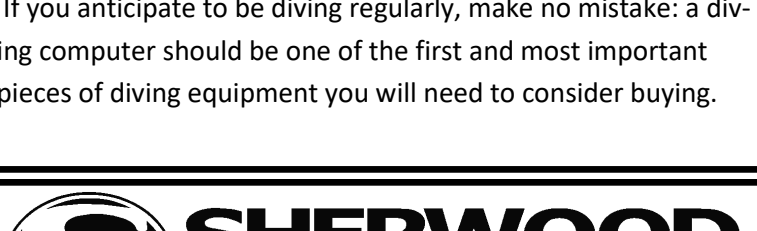
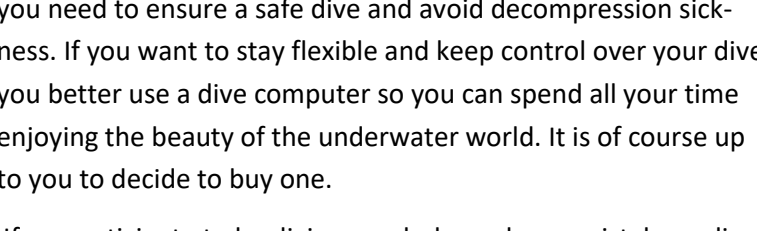
The truth is, you can't always follow your planned dive - you may see something awesome under water, for example, like if you do get to see your first turtle swimming by then there will be no problem whatsoever. Your diving computer will automatically calculate how long you can safely stay on that depth.

Additionally, the dive computer will give you dynamic information. In other words it is constantly giving you updated data ensuring safer dives. And finally, because of its accurate calculations a dive computer will even help you to maximize your dive time. To sum it all up: a dive computer is supporting you in a very safe way to make the most out of your dives!

Do I need to have one?

These days a lot of divers are actually quite simple. A dive computer is extremely easy to use and gives you all the information you need to ensure a safe dive and avoid decompression sickness. If you want to use a dive computer so you can spend all your time enjoying the beauty of the underwater world. It is of course up to you to decide to buy one.

If you anticipate to be diving regularly, make no mistake: a diving computer should be one of the first and most important pieces of diving equipment you will need to consider buying.



WISDOM 3 COMPUTER

The new Wisdom 3 is an intuitive easy to use and operate with easy to read large digital display. The computer has diver selectable alarms, deep stop reminders, DECO warnings, and has Air, Nitrox and Gauge Modes. The repetitive dive planning mode uses information from previous dives to see limitations of your next dive. Logging your dives is made easy with the dive log function that stores profiles for later recall and viewing.

RETAIL \$945 ...OUR PRICE \$825